alveolus in this genus, the incisive angle is difficult to measure satisfactorily.

Dimensions of the skull\*.—Condylo-basal length 80.8 mm.; occipitonasal length 92.4; zygomatic breadth 56.1; greatest squamosal breadth 45.2; least distance between periotics on dorsal surface 12; nasals 35.3×21.5; dental length 50.6; cheek-teeth at grinding-surface 17.4.

#### VIII.—Three new Fishes from the Tanganyika Territory. By C. Tate Regan, F.R.S.

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THE fishes described below form part of a collection made at Morogoro, Tanganyika Territory, by Mr. A. Loveridge, and have been presented by him to the Natural History Museum.

# Labeo loveridgei, sp. n.

Body compressed; depth 4 in the length; length of head 41. Snout obtusely pointed, strongly projecting beyond mouth, somewhat swollen, with sears of tubercles and with a curved transverse groove above, its length not quite 1 length of head. Eyes supero-lateral; diameter 5 in length of head; interorbital width 21, width of mouth 23 in length of head. Inner surface of lips with transverse plicæ; lower bordered in front with a fringe of papillæ; rostral flap free at the sides, its edge crenulate; barbel minute, hidden. Dorsal 12, with 9 branched rays, equidistant from end of snout and base of caudal; upper edge concave; third simple and first branched ray a little longer than head. Anal 8, with 5 branched rays. Pectoral nearly as long as head, not reaching pelvic, the first ray of which is below the fourth branched ray of dorsal. Caudal deeply emarginate. Caudal peduncle 11 as long as deep. 38 scales in lateral line, 5½ from origin of dorsal to lateral line, 4 between lateral line and pelvic fin, 16 round caudal peduncle.

A single specimen, 195 mm. long.

This species is near L. forskalii and L. cylindricus, which have a wider mouth and the snout broadly rounded.

<sup>\*</sup> I am unable to give external measurements.

### Barbus aphantogramma, sp. n.

Depth of body  $3\frac{1}{3}$  to  $3\frac{2}{3}$  in the length, length of head  $3\frac{1}{2}$  to 4. Shout as long as or shorter than diameter of eye, which is  $3\frac{1}{2}$  to 4 in length of head; interorbital width  $2\frac{1}{2}$ . Mouth small, terminal; one barbel on each side, its length about  $\frac{1}{2}$  diameter of eye. Dorsal 10–11, equidistant from eye and base of caudal; third ray a serrated spine, about  $\frac{2}{3}$  length of head; free edge of fin straight. Anal 8. Pectoral  $\frac{2}{3}$  to  $\frac{3}{4}$  length of head, not reaching pelvics, which are in advance of dorsal. Caudal peduncle  $1\frac{2}{3}$  to 2 as long as deep. Scales radiately striated, 21 to 23 in a longitudinal series, 6 or 7 between dorsal and pelvic, 10 round caudal peduncle; lateral line absent, or reduced to 2 or 3 anterior scales with tubules. A dark lateral stripe; a dark spot at origin of dorsal, another at origin of anal, a third at base of caudal; fins pale.

Ten specimens, 30 to 38 mm. in total length.

Near B. apleurogramma, Bouleng., from Lake Victoria, which has 25 scales in a longitudinal series and 8 round the caudal peduncle, a longer dorsal spine, and a different coloration.

### PAREUTROPIUS, gen. nov.

Differs from *Eutropius* only in the smaller dorsal fin, of a slender spine and three branched rays.

# Pareutropius micristius, sp. n.

Depth of body 4 to  $4\frac{1}{2}$  in the length, length of head  $5\frac{1}{3}$  to 6. Mouth terminal or snout slightly projecting, as long as diameter of eye, which is  $3\frac{1}{3}$  to  $3\frac{1}{2}$  in length of head. Band of teeth on palate continuous or narrowly interrupted in the middle. Nasal barbel  $\frac{2}{3}$  to  $\frac{3}{4}$  length of head, maxillary and outer mandibulary longer than head, inner mandibulary about  $\frac{1}{2}$  length of head. 12 gill-rakers on lower part of anterior arch. Dorsal I 3, small, well in advance of pelvics; spine slender, feebly serrated,  $\frac{1}{3}$  to  $\frac{2}{5}$  length of head. Anal 53–55. Pectoral nearly or quite reaching pelvics. Caudal deeply forked. Caudal peduncle not longer than deep. Brownish (in spirit); a dark spot above pectoral fin; a dark stripe along lateral line and another above anal fin.

Seven specimens; total length 75-100 mm.